

FIG 1(b)

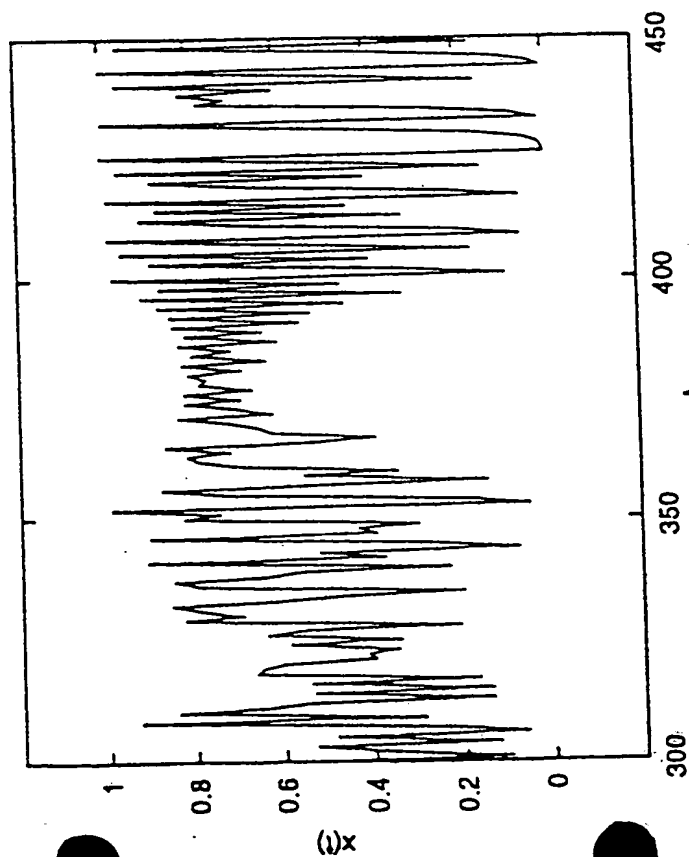


FIG 1(a)

Fig 2
(a)

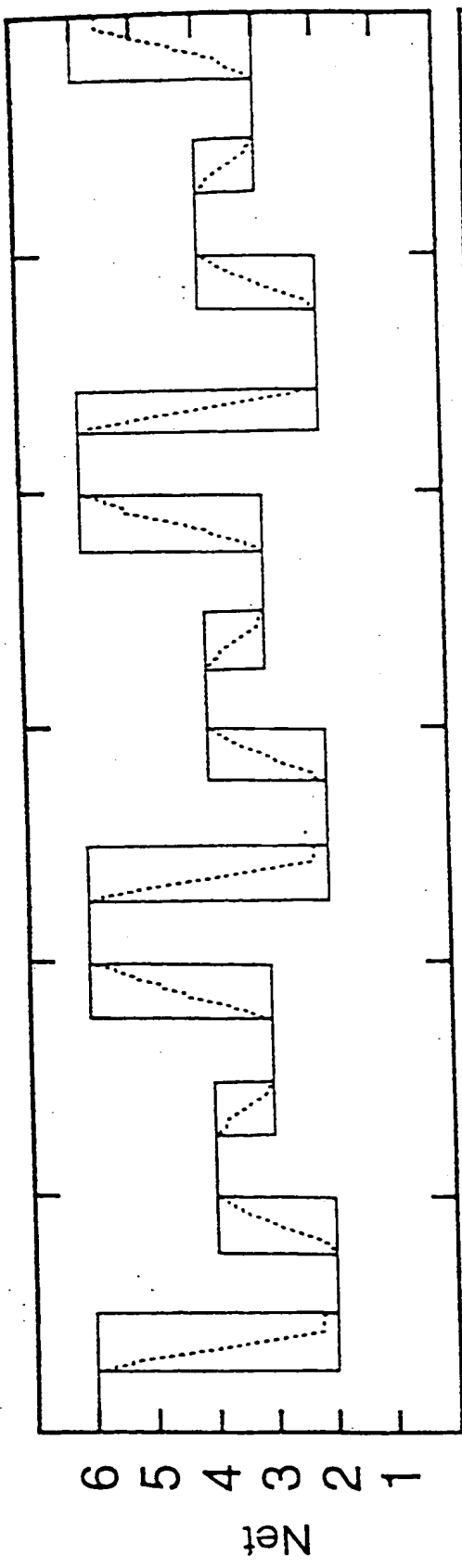
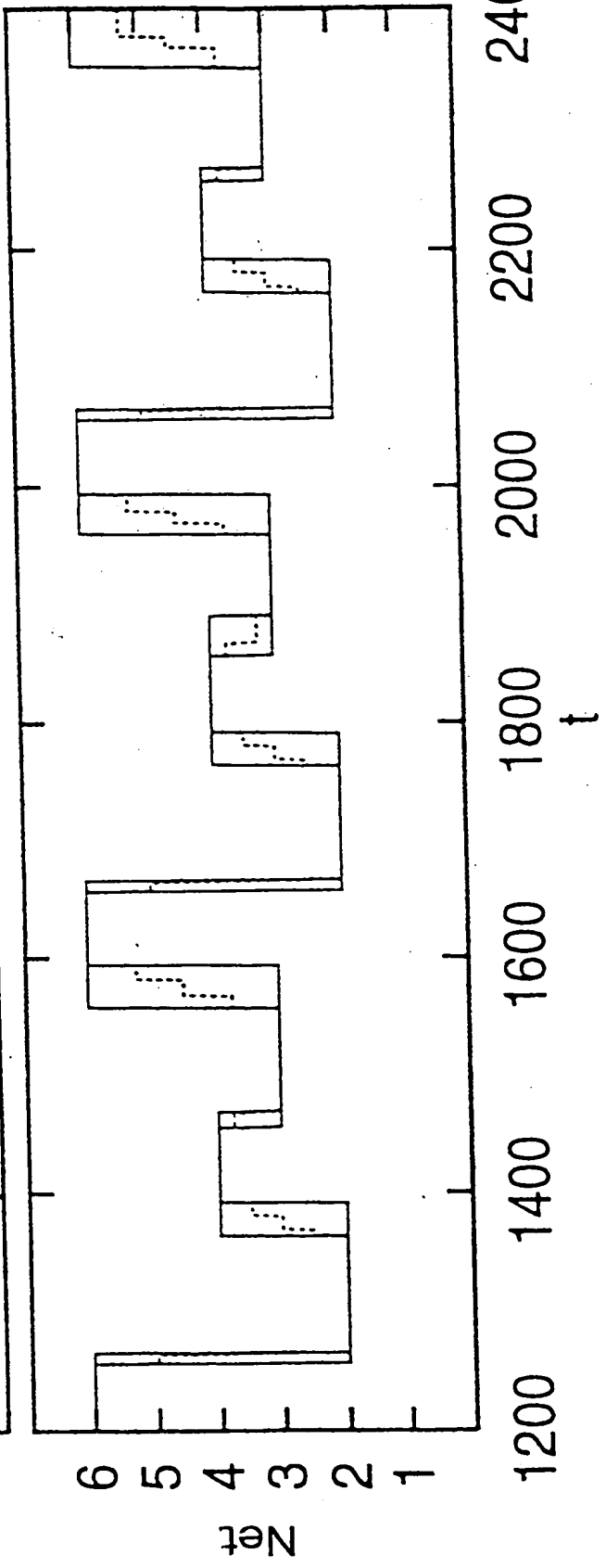


Fig 2
(b)



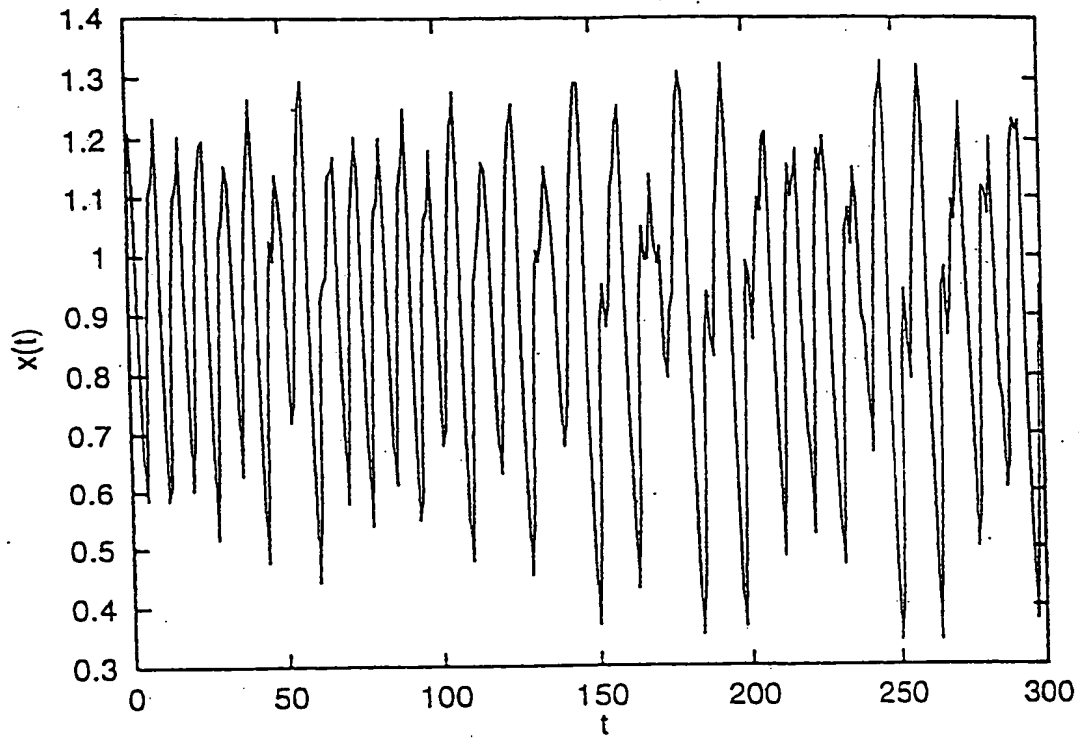


FIG 3 (a)

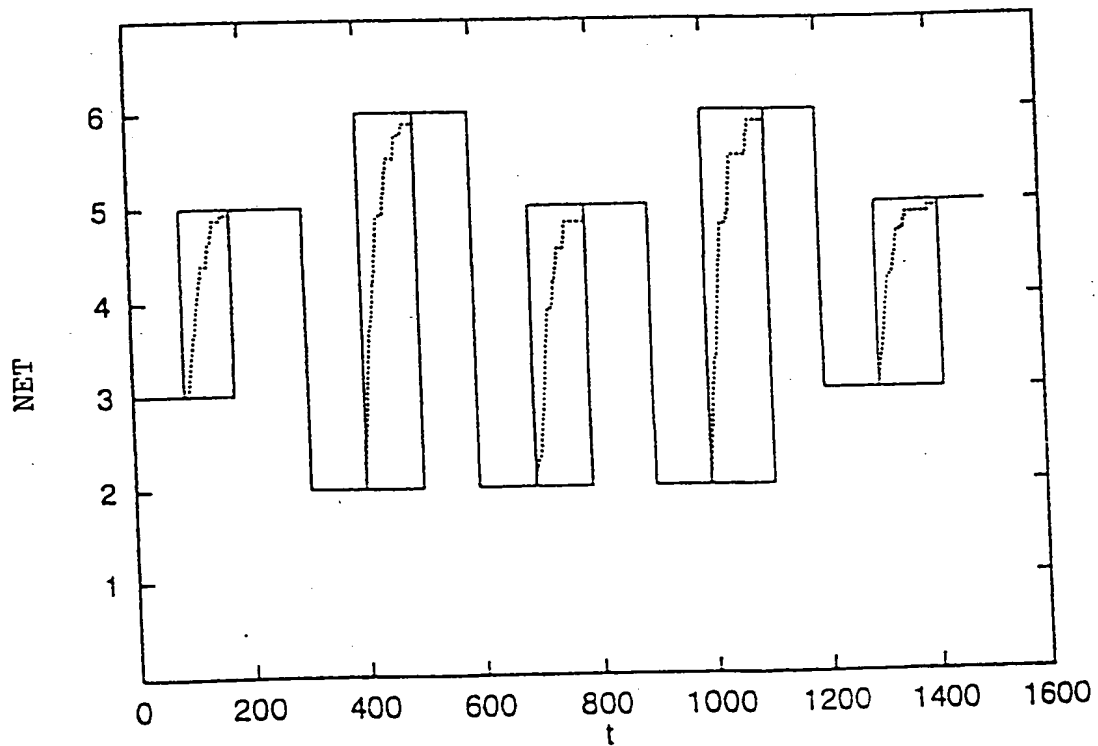


FIG 3 (b)

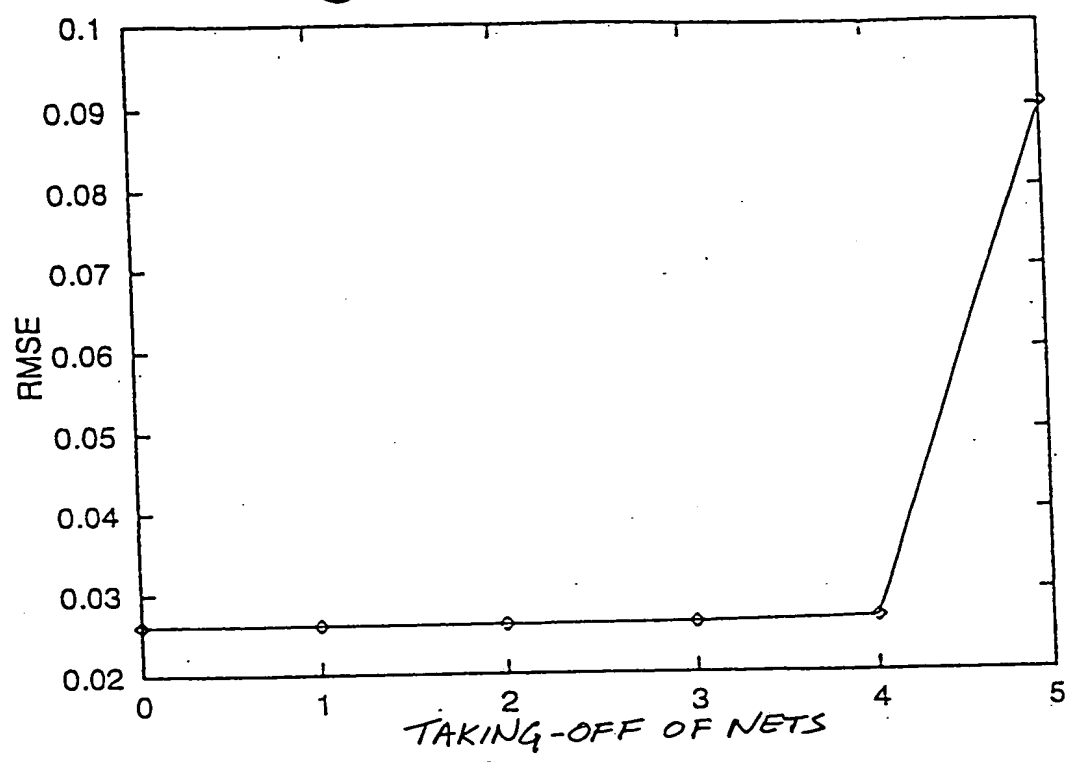


FIG 3(c)

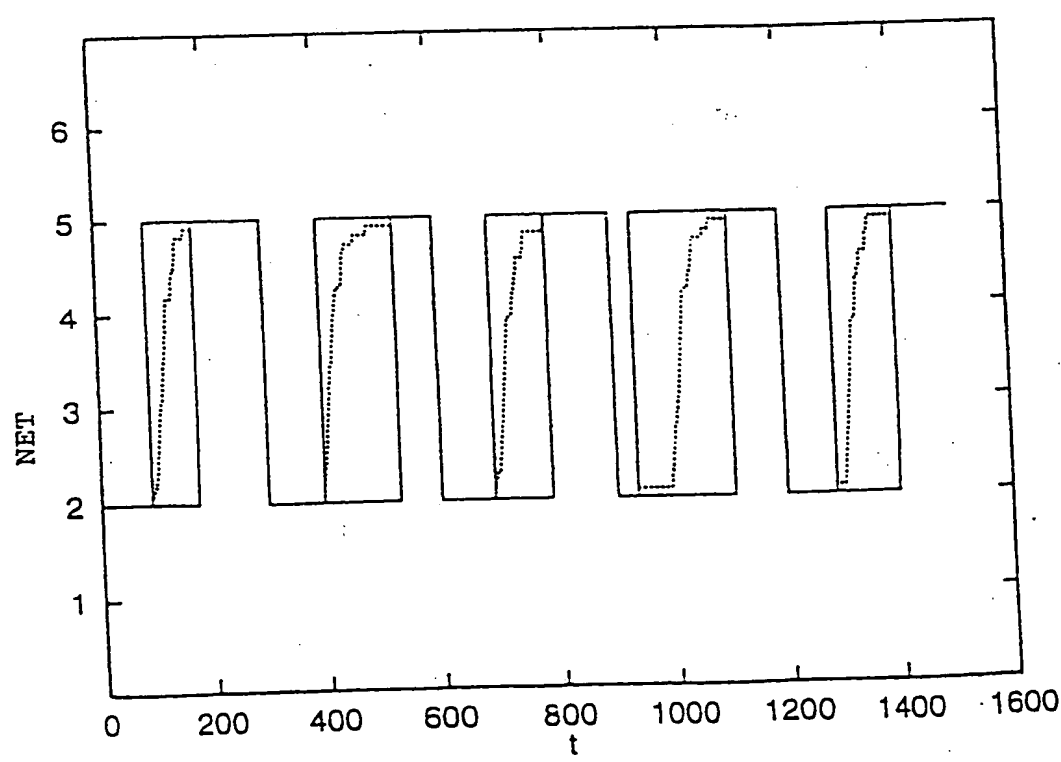


FIG 3(d)

000240 24000000

Figure 1 consists of two vertically stacked time series plots sharing a common x-axis representing time t from 0 to 14000. The top plot displays the activity of 16 individual neurons and the total activity. The y-axis is labeled 'Net' and the x-axis is labeled 't'. The neurons are: net8, net7, net6, net5, net4, net3, net2, net1, net8, net7, net6, net5, net4, net3, net2, net1, W1, W2, S1, S2, n.a., and art. The bottom plot displays the input signal $x(t)$ over the same time interval.

Fig 4